EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1242	(254/266,390,393).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/02/15 11:39
L2	1196	1 and @pd<"20030423"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 11:39
L3	34	2 and (affix$3 fix$3 secur$3 mount$3 fasten$3 dispos$3 positioned) near10 ((counter$1weigh$3 contr$1weigh$4 spring$3 bias$3 balanc$3 tens$5 damp$5) and (top bottom ceiling surface end) near2 (hoistway lift$3 hoist$3 shaft elevator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 11:42
L4	2004	B66B011/08.ipc.	EPO; JPO; DERWENT	OR	ON	2007/02/15 11:42
L5	275	B66B007/10.ipc.	EPO; JPO; DERWENT	OR	ON	2007/02/15 13:41
L6	1472	(L4 L5) and @pd<"20030423"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 11:42
L7	0	L6 and (affix$3 near10 ((counter$1weigh$4 contr$1weigh$4 balanc$3 tens$5 spring$3 damp$5 bias$3) and (top bottom ceiling surface end) near2 (hoistway shaft elevator)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 11:44
L8	816	(187/250,251,266).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/15 11:46
L9	99	8 and (affix$3 fix$3 secur$3 mount$3 fasten$3 dispos$3 positioned) near10 ((counter$1weigh$3 contr$1weigh$4 spring$3 bias$3 balanc$3 tens$5 damp$5) and (top bottom ceiling surface end) near2 (hoistway lift$3 hoist$3 shaft elevator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 11:46
L10	98	9 not 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 11:46
L11	139	(187/264).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/15 11:46
L12	26	11 and (affix$3 fix$3 secur$3 mount$3 fasten$3 dispos$3 positioned) near10 ((counter$1weigh$3 contr$1weigh$4 spring$3 bias$3 balanc$3 tens$5 damp$5) and (top bottom ceiling surface end) near2 (hoistway lift$3 hoist$3 shaft elevator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 11:54

L13	14	12 not 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 11:48
L14	98	10 not 13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 11:48
L15	33	11 and (affix$3 fix$3 secur$3 mount$3 fasten$3 dispos$3 positioned) near10 ((counter$1weigh$3 contr$1weigh$4 spring$3 bias$3 balanc$3 tens$5 damp$5) and (roof floor top bottom ceiling surface end beam support$3) near2 (hoistway lift$3 hoist$3 shaft elevator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 11:55
L16	179	(2 6 8) and (affix$3 fix$3 secur$3 mount$3 fasten$3 dispos$3 positioned) near10 ((counter$1weigh$3 contr$1weigh$4 spring$3 bias$3 balanc$3 tens$5 damp$5) and (roof floor top bottom ceiling surface end beam support$3) near2 (hoistway lift$3 hoist$3 shaft elevator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 13:38
L17	52	(16 15) not (3 10 12)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 13:36
L20	114	(187/412).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/02/15 13:45
L22	10	20 and @pd<"20030423" and (affix$3 fix$3 secur$3 mount$3 fasten$3 dispos$3 positioned) near10 ((counter$1weigh$3 contr$1weigh$4 spring$3 bias$3 balanc$3 tens$5 damp$5) and (roof floor top bottom ceiling surface end beam support$3) near2 (hoistway lift$3 hoist$3 shaft elevator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 13:45
L23	2323	B66B007/06.ipc.	EPO; JPO; DERWENT	OR	ON	2007/02/15 13:41
L24	31	23 and @pd<"20030423" and (affix$3 fix$3 secur$3 mount$3 fasten$3 dispos$3 positioned) near10 ((counter$1weigh$3 contr$1weigh$4 spring$3 bias$3 balanc$3 tens$5 damp$5) and (roof floor top bottom ceiling surface end beam support$3) near2 (hoistway lift$3 hoist$3 shaft elevator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 13:42
L42	0	FR-2087061-$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 16:20
L43	263	"187".clas. and counter$1weight near6 ((mass weight load$3 force) and (equal times less half more))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/02/15 16:44